Specified Ingredient Incidents

| PC Code : | | 006802 | | | | | | | | | | | | | |
|-------------------------|---------|--|------------|--------------------------------------|------------|--------------|--------|-------|-------------|----------------------|------------|--------------------------|-------------------|---|----------------|
| Ingredient Na | me : | All | | | | | | | | | | | | | |
| Exposure Sev | erity | / Code : All | | | | | Single | Ingre | dient | Only: | No | ncident Date F | Period: | 01/01/2011 To 0 | 7/01/2016 |
| Word in Pack | age | Description: All | | | | | | | | | | | | | |
| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou ntry | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
| 022945-00001 | 1 | Osmose, Inc.: 1 GW-A with Chromium from Osmose K-33-C (60%) Wood Preservative. Osmose manufacturing facility in Rockhill SC, site is actively being remediated since contamination was detected in 1989. | N | OSMOSE, INC. | 04/12/2011 | ROCKHI LL | | SC | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33-C (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 023862-00001 | 2 | Lonza: 4 G-A involving chromic acid & arsenic pentoxide. Historic contamination in Conley, GA, at site of a chromated copper arsenate formulating facility undergoing remediation. | N | ARCH WOOD PROTECTIO N, INC. | 02/28/2011 | CONLEY | DEKALB | GA | US | GA | 006802 | Arsenic pentoxide | | CCA | |
| 023862-00002 | 4 | Lonza: 4 G-A involving chromic acid & arsenic pentoxide. Historic contamination in Conley, GA, at site of a chromated copper arsenate formulating facility undergoing remediation. | N | ARCH WOOD PROTECTIO N, INC. | 06/01/2011 | CONLEY | DEKALB | GA | US | GA | 006802 | Arsenic pentoxide | | CCA | |
| 023862-00003 | 6 | Lonza: 4 G-A involving chromic acid & arsenic pentoxide. Historic contamination in Conley, GA, at site of a chromated copper arsenate formulating facility undergoing remediation. | N | ARCH WOOD PROTECTIO N, INC. | 09/09/2011 | CONLEY | DEKALB | GA | US | GA | 006802 | Arsenic pentoxide | | CCA | |
| 023862-00004 | 8 | Lonza: 4 G-A involving chromic acid & arsenic pentoxide. Historic contamination in Conley, GA, at site of a chromated copper arsenate formulating facility undergoing remediation. | N | ARCH WOOD PROTECTIO N, INC. | 11/29/2011 | CONLEY | DEKALB | GA | US | GA | 006802 | Arsenic pentoxide | | CCA | |

Specified Ingredient Incidents

| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou ntry | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
|-------------------------|---------|---|------------|--------------------------------------|------------|----------------|--------|-----|-------------|----------------------|------------|--------------------------|-------------------|---|----------------|
| 024292-00001 | 2 | Arch Wood Protection: 2 G-A updates; historic contamination related to formulated of chromated copper arsenate at the formulating facility in Conley, GA. The facility is currently undergoing remediation initiated in 1999. | U | ARCH WOOD PROTECTIO N, INC. | 02/13/2012 | CONLEY | DEKALB | GA | US | GA | 006802 | Arsenic pentoxide | | ARSENIC PENTOXIDE | |
| 024292-00002 | 4 | Arch Wood Protection: 2 G-A updates; historic contamination related to formulated of chromated copper arsenate at the formulating facility in Conley, GA. The facility is currently undergoing remediation initiated in 1999. | U | ARCH WOOD PROTECTIO N, INC. | 05/14/2012 | CONLEY | DEKALB | GA | US | GA | 006802 | Arsenic pentoxide | | ARSENIC PENTOXIDE | |
| 025672-00001 | 2 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 08/02/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00002 | 3 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 08/02/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00011 | 8 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 08/02/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |

Specified Ingredient Incidents

| TOLAT KOWS | o Ne | cturnea: 63 | | | | | | | | | | Kopo. C Dac | | ,, 00, 2010 11. | 501027416 |
|-------------------------|---------|---|------------|-----------------|------------|----------------|--------|-----|-------------|----------------------|------------|--------------------------|-------------------|---|----------------|
| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou ntry | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
| 025672-00014 | 9 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 08/02/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00017 | 10 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 08/02/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00020 | 11 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 08/02/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00023 | 12 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 08/02/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00028 | 14 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 08/02/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |

Specified Ingredient Incidents

| I Utai Kuws | o Ne | eturnea: 63 | | | | | | | | | | Nopoli Dui | | 0,00,2010 11. | 50102741.0 |
|-------------------------|---------|---|------------|-----------------|------------|----------------|--------|-----|-------------|----------------------|------------|--------------------------|-------------------|---|----------------|
| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou ntry | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
| 025672-00029 | 15 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 08/02/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00030 | 16 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 12/12/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00039 | 21 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 12/12/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00042 | 22 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 12/12/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00045 | 23 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 12/12/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |

Specified Ingredient Incidents

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|-------------------------|---------|---|------------|-----------------|------------|----------------|--------|-----|-----|----------------------|------------|--------------------------|-------------------|---|----------------|
| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
| 025672-00046 | 24 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 12/12/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00047 | 25 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 12/12/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00048 | 26 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 12/12/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00051 | 27 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 12/12/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00054 | 29 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 12/12/2012 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |

Specified Ingredient Incidents

| I Otal Row | 3 N.C | eturnea: 63 | | | | | | | | | | Kopo. C Dac | | 0,00,2010 11 | |
|-------------------------|---------|---|------------|-----------------|------------|----------------|--------|-----|-------------|----------------------|------------|--------------------------|-------------------|---|----------------|
| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou ntry | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
| 025672-00055 | 30 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/25/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00056 | 31 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/26/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00057 | 32 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/26/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00059 | 33 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/26/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00062 | 36 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/25/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |

Specified Ingredient Incidents

| i otai Kow | 3 NC | eturnea: 63 | | | | | | | | | | report Dut | e & Tillie T | 0,00,2010 11 | .00.02 / 0 |
|-------------------------|---------|---|------------|-----------------|------------|----------------|--------|-----|-------------|----------------------|------------|--------------------------|-------------------|---|----------------|
| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou ntry | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
| 025672-00063 | 37 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/26/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00064 | 38 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/25/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00066 | 39 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/25/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00069 | 41 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/25/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 025672-00070 | 42 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/25/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |

Specified Ingredient Incidents

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|-------------------------|---------|---|------------|-----------------|------------|-----------------|--------|-----|-------------|----------------------|------------|--------------------------|-------------------|---|----------------|
| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou ntry | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
| 025672-00073 | 45 | Osmose: 73 G-A detects, Millington, TN remediation sampling, Aug. 2012- June 2013. 3 aggregate summaries, 3rd & 4th quarters 2012 & 2nd quarter 2013 for water detects from mfrg.'s Osmose K-33 Wood Preservative, Millington, TN | N | OSMOSE, INC. | 06/25/2013 | MILLLIN GTON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 026102-00001 | 2 | Osmose: 12 G-A major detects, Millington, TN. 1 aggregate summary, 4th quarter 2012 with 12 G-B, 4 G-C detects, Millington, TN. All with Osmose K-33-C Wood Preservative | N | OSMOSE, INC. | 12/03/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 026102-00005 | 6 | Osmose: 12 G-A major detects, Millington, TN. 1 aggregate summary, 4th quarter 2012 with 12 G-B, 4 G-C detects, Millington, TN. All with Osmose K-33-C Wood Preservative | N | OSMOSE, INC. | 12/03/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (CHROMIUM AND ARSENIC DISSOLVED) | OSMOSE INC. |
| 026102-00006 | 7 | Osmose: 12 G-A major detects, Millington, TN. 1 aggregate summary, 4th quarter 2012 with 12 G-B, 4 G-C detects, Millington, TN. All with Osmose K-33-C Wood Preservative | N | OSMOSE, INC. | 12/04/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (CHROMIUM AND ARSENIC DISSOLVED) | OSMOSE INC. |
| 026102-00007 | 8 | Osmose: 12 G-A major detects, Millington, TN. 1 aggregate summary, 4th quarter 2012 with 12 G-B, 4 G-C detects, Millington, TN. All with Osmose K-33-C Wood Preservative | N | OSMOSE, INC. | 12/04/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (CHROMIUM AND ARSENIC DISSOLVED) | OSMOSE INC. |
| 026102-00008 | 9 | Osmose: 12 G-A major detects, Millington, TN. 1 aggregate summary, 4th quarter 2012 with 12 G-B, 4 G-C detects, Millington, TN. All with Osmose K-33-C Wood Preservative | N | OSMOSE, INC. | 12/04/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |

Specified Ingredient Incidents

| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou ntry | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
|-------------------------|---------|--|------------|-----------------|------------|----------------|--------|-----|-------------|----------------------|------------|--------------------------|-------------------|---|---------------------------------|
| 026102-00009 | 10 | Osmose: 12 G-A major detects, Millington, TN. 1 aggregate summary, 4th quarter 2012 with 12 G-B, 4 G-C detects, Millington, TN. All with Osmose K-33-C Wood Preservative | N | OSMOSE, INC. | 12/03/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 026102-00012 | 13 | Osmose: 12 G-A major detects, Millington, TN. 1 aggregate summary, 4th quarter 2012 with 12 G-B, 4 G-C detects, Millington, TN. All with Osmose K-33-C Wood Preservative | N | OSMOSE, INC. | 12/03/2013 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE (ARSENIC DISSOLVED) | OSMOSE INC. |
| 026167-00001 | 1 | Viance for Chemical Specialties, Inc.: 1 lawsuit vs. CSI due to use of CCA-treated lumber on utility poles, Ashland, Boyd County, KY001 was allegedly a death due to malignant melanoma | N | VIANCE | 01/01/2012 | ASHLAN D | BOYD | KY | US | HA | 006802 | Arsenic oxide (As2O5) | 010465-00028 | CCA TYPE-C WOOD PRESERVATI VE | CHEMICAL SPECIALTIE S INC |
| 026168-00001 | 1 | Viance for Chemical Specialties: lawsuit vs. company for CCA type -C Wood Preservative used on utility poles. Male lineman claims shortness of breath, sinusitis, bronchial cuffing, fatigue, loss of concentration, splinter injuries, and need for testing for cognitive or psychodynamic depression. | N | VIANCE | 01/01/2013 | ASHLAN D | BOYD | KY | US | НС | 006802 | Arsenic oxide (As2O5) | 010465-00028 | CCA TYPE-C WOOD PRESERVATI VE | CHEMICAL SPECIALTIE S INC |
| 026169-00001 | 1 | Viance for Chemical Specialties: lawsuit vs. company: male line mechanic alleges exposure to CCA treated wood: headaches, confusion, visual changes, heart palpitations, nose bleeds, dizziness, joint pain, nausea, skin cancer, He handled, sawed & drilled utility poles and was exposed via dust inhalation. | N | VIANCE | 01/01/2013 | ASHLAN D | BOYD | KY | US | НС | 006802 | Arsenic oxide (As2O5) | 010465-00028 | CCA TYPE-C WOOD PRESERVATI VE | CHEMICAL SPECIALTIE S INC |

Specified Ingredient Incidents

| - Otal Roll | , | sturiled: 03 | | | | | | | | | | | C & Tillic I | -,, | |
|-------------------------|---------|---|------------|-----------------|------------|----------------|--------|-----|-------------|----------------------|------------|--------------------------|-------------------|--|---------------------------------|
| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou ntry | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
| 026170-00001 | 1 | Viance for Chemical Specialties: lawsuit vs. company: male lineman/supervisor alleges migraines, vomiting, watery eyes, coughing, dizziness, depression, sinus infections, bloody noses, nodular lymphoid hyperplasia in lung which led to removal of lung. Extinguished fires, exposed via inhalation while sawing, drilling CCAtreated utility poles. | N | VIANCE | 01/01/2011 | ASHLAN D | BOYD | KY | US | НС | 006802 | Arsenic oxide (As2O5) | 010465-00028 | CCA TYPE-C WOOD PRESERVATI VE | CHEMICAL SPECIALTIE S INC |
| 026470-00001 | 2 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/03/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 026470-00002 | 3 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/03/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 026470-00003 | 4 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/02/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 026470-00005 | 6 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/03/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 026470-00007 | 8 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/03/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 026470-00008 | 9 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/03/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |

Specified Ingredient Incidents

| | | eturnea: 63 | | | | | | | | | | - | e & Time, T | | |
|-------------------------|---------|---|------------|--|------------|----------------|--------|-----|-----|----------------------|------------|--------------------------|-------------------|--|---|
| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
| 026470-00009 | 10 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/02/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 026470-00010 | 11 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/02/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 026470-00011 | 12 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/02/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 026470-00012 | 13 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/02/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 026470-00013 | 14 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/02/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 026470-00015 | 16 | Osmose: 15 G-A major groundwater detects (April 2014), 1 aggregate summary, Jan Mar. 2014 with 12 G-B, 1 G-C at remediation site, Tennessee. | N | OSMOSE, INC. | 04/02/2014 | MILLING TON | SHELBY | TN | US | GA | 006802 | Arsenic oxide (As2O5) | 003008-00034 | OSMOSE K-33 (60%) WOOD PRESERVATI VE | OSMOSE INC. |
| 027286-00003 | 5 | Koppers Performance Chemicals: 1 aggregate summary, 2nd quarter 2014 with 2 G-B, 1 G-C groundwater detects. also 5 G-A detects. All are from remediation of former Osmose site im Millington, TN. Aggregate summaries include location of site. | N | STEPTOE & JOHNSON LLP FOR KOPPERS PERFORM ANCE CHEMICALS | 06/17/2014 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic (Dissolved) | 003008-00034 | K-33 (60%) WOOD PRESERVATI VE | KOPPERS PERFORM ANCE CHEMICALS , INC. |

Specified Ingredient Incidents

| Package and Report # | Pg # | Package Description | Stat us | Submitter | Inc. Date | City | County | St. | Cou ntry | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
|-------------------------|---------|---|------------|--|------------|----------------|--------|-----|-------------|----------------------|------------|--------------------------|-------------------|--|---|
| 027286-00005 | 6 | Koppers Performance Chemicals: 1 aggregate summary, 2nd quarter 2014 with 2 G-B, 1 G-C groundwater detects. also 5 G-A detects. All are from remediation of former Osmose site im Millington, TN. Aggregate summaries include location of site. | N | STEPTOE & JOHNSON LLP FOR KOPPERS PERFORM ANCE CHEMICALS | 06/17/2014 | MILLING TON | SHELBY | TN | US | G1 | 006802 | Arsenic (dissolved) | 003008-00034 | K-33 (60%) WOOD PRESERVATI VE | KOPPERS PERFORM ANCE CHEMICALS , INC. |
| 028752-00002 | 4 | Lonza: Mar 2016, 7 H-C. | N | LONZA INC. | 03/04/2016 | CAROLI NA | | PR | US | HC | 006802 | Arsenic oxide (As2O5) | 062190-00014 | WOLMAN CCA-C 60% | ARCH WOOD PROTECTIO N, INC. |
| 028946-00007 | 14 | Lonza: May 2016, 11 individual incidents. | N | LONZA INC. | 05/31/2016 | | | | US | HC | 006802 | Arsenic oxide (As2O5) | 062190-00034 | CHEMONITE ACZA | ARCH WOOD PROTECTIO N, INC. |

| Exposure Severity | |
|----------------------|---|
| Code | Description |
| С | Contamination (soil or product) |
| D | Domestic Animal (pre 1998 reg or undetermined) |
| D1 | Drinking Water - Major |
| D2 | Drinking Water - Moderate |
| D3 | Drinking Water - Minor |
| DA | Domestic Animal - Fatality |
| DB | Domestic Animal - Major |
| DC | Domestic Animal - Moderate |
| DD | Domestic Animal - Minor |
| DE | Domestic Animal - Unspecified |
| E | Property Damage - Unspecified |
| EA | Property Damage - Major |
| EB | Property Damage - Moderate |
| EC | Property Damage - Minor |
| F | Other |
| G | Groundwater (pre 1998 reg or undetermined) |
| G1 | Groundwater - Major |
| G2 | Groundwater - Moderate |
| G3 | Groundwater - Minor |
| GA | Groundwater - Major (with possibly mixed types of water) |
| GB | Groundwater - Moderate (with possibly mixed types of water) |
| GC | Groundwater - Minor (with possibly mixed types of water) |

Specified Ingredient Incidents

| Exposure Severity Code | Description |
|------------------------------|--|
| Н | Human (pre 1998 reg or undetermined) |
| HA | Human Fatality |
| НВ | Human - Major |
| HC | Human - Moderate |
| HD | Human - Minor |
| HE | Human - Unspecified |
| ON | Other Nontarget |
| P | Plant Damage (pre 1998 reg or undetermined) |
| PA | Plant Damage - Major |
| PB | Plant Damage - Minor |
| S | Surface Water (pre 1998 reg or undetermined) |
| S1 | Surface Water - Major |
| S2 | Surface Water - Moderate |
| S3 | Surface Water - Minor |
| W | Wildlife (pre 1998 reg or undetermined) |
| WA | Wildlife - Major |
| WB | Wildlife - Minor |